

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	2	"6069448".pn.	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/22 15:07
L11	1	("4682084").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/22 15:07
L12	6	("6069448").URPN.	USPAT	OR	OFF	2004/12/22 15:08
S1	4736	((340/332) or (340/815.45) or (340/509) or (340/517) or (340/321) or (340/525) or (340/691.6) or (340/691.3) or (340/691.1) or (340/908.1) or (362/800)).CCLS.	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 10:23
S2	1893	S1 and (LED "light emitting diode")	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 10:24
S3	432	S2 and sensor	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 10:24
S4	168	S3 and (control driving) near3 (means circuit)	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 10:25
S5	67	S2 and (control driving) near3 (means circuit) same sensor	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 10:34
S6	8	S2 and environment adj2 (control based driven)	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 10:34
S7	8	("4298869" "4841278" "5184114" "5729214" "5771484" "5848378" "5982288" "6150774").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 10:41
S8	0	S2 and ambient adj2 based	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 10:41
S9	137	S1 and (led "light emitting diode") same ambient	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 10:42
S10	27	S1 and (led "light emitting diode") same ambient same sensor	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 10:42

S11	38	("4646210" "4733336" "4793690" "4799768" "4807096" "4882565" "4886960" "4930742" "4948242" "4973844" "5100095" "5140455" "5142407" "5151816" "5178448" "5193029" "5253109" "5475366" "5530240" "5572354" "5576687" "5615857" "5631638" "5634709" "5669698" "5671996" "5786772" "5796094" "5798575" "5820097" "5910854" "5971552" "6087953" "6124886" "6166625" "6172613" "6198409" "6222460").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 11:02
S12	0	"buck boost channel"	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 12:27
S13	0	"inductive excitation circuit"	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 12:30
S14	127	(led "light emitting diode") same parameter near3 control	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 12:34
S15	15	(led "light emitting diode") same intensity near3 control with ambient	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 12:34
S16	4	("3509715" "3630015" "3672155").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 13:27
S17	27	("3757511").URPN.	USPAT	OR	OFF	2004/12/20 13:27
S18	69	("4329625").URPN.	USPAT	OR	OFF	2004/12/20 13:54

S19	60	("3069654" "3663752" "4208579" "4212073" "4290095" "4346329" "4509266" "4592147" "4639139" "4641972" "4743773" "4820299" "4831504" "4877326" "4882498" "4893815" "4914289" "4962347" "4964023" "4965665" "4967284" "4972093" "4974138" "4978857" "5010412" "5015918" "5051825" "5058982" "5059013" "5060065" "5065035" "5072127" "5085502" "5172005" "5179335" "5179474" "5279513" "5299227" "5354977" "5355221" "5398113" "5424927" "5457492" "5465152" "5468950" "5546189" "5561525" "5604550" "5636025" "5646733" "5680215" "5745176" "5825495" "5828449" "5838247" "5890794" "6084631" "6095661" "6305818").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 14:29
S20	0	wristwatch same wireless same home adj3 security	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 14:30
S21	0	wristwatch same wireless same home with security	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 14:31
S22	3	wristwatch same wireless same home same security	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 14:31
S23	1	wristwatch same wireless same home same security	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 14:31
S24	7	("5224076" "5331608" "6158884" "6192253" "6564075" "6590835" "6681014").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 14:31
S25	8	("2254454" "4141074" "4255801" "4847818" "5220521" "5416730" "5528559").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 14:49
S26	819	personal adj2 monitor	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 14:49

S27	0	S26 and "340".ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 14:50
S28	0	S26 and "340/\$".ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 14:50
S29	45	S26 and "340"/\$.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 14:51
S30	34	S26 and "340"/\$.ccls.	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 14:51
S31	32	("5689240").URPN.	USPAT	OR	OFF	2004/12/20 15:00
S32	11	temperature adj3 controlled adj3 (LED "light emitting diode")	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 15:03
S33	2	temperature adj3 adjusted adj3 (LED "light emitting diode")	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 15:03
S34	20	("3925690" "3943694" "4026102" "4090189" "4160934" "4513242" "4864197" "4959642" "5359691" "5390276" "5422756" "5528720" "5828488" "6069448" "6069449" "6107985" "6124971" "6147723" "6150771" "6445444").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 15:51
S35	0	(led "light emitting diode") and "light-control film"	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 15:52
S36	42	light adj3 focus adj3 film	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 15:55
S37	43	light adj3 focusing adj3 film	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 15:55
S38	6	("3619715" "4298869" "4329625" "5490049" "5726535" "5806965").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 16:01
S39	10	("5160201" "5278432" "5313729" "5422801" "5457450" "5561346" "5575459" "5577832" "5585783" "D304694").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 16:06
S40	60	("5806965").URPN.	USPAT	OR	OFF	2004/12/20 16:08

S41	6	("4870547" "5440459" "5567036" "5806965" "6244728" "D363685").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/20 16:14
S42	2	("6525668").URPN.	USPAT	OR	OFF	2004/12/20 16:19
S43	0	"light refract film"	USPAT	OR	OFF	2004/12/20 16:19
S44	2	"light refracting film"	USPAT	OR	OFF	2004/12/20 16:21
S45	13	"light refracting" with (LED "light emitting diode")	USPAT	OR	OFF	2004/12/20 16:21
S46	15	"light refracting" with (LED "light emitting diode")	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 16:36
S47	24	(led "light emitting diode") with voltage adj3 adjust	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 16:51
S48	1	(led "light emitting diode") with "analog to digital"	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 16:52
S49	1	(led "light emitting diode") same "analog to digital"	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 16:51
S50	1	(led "light emitting diode") and "analog to digital"	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 16:52
S51	12322	(led "light emitting diode") and ("analog to digital" "a to d" "a/d")	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 16:53
S52	1009	(led "light emitting diode") with ("analog to digital" "a to d" "a/d")	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 16:54
S53	26	S52 and variable adj3 voltage	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/20 16:54